ABSTRACT OF DISCLOSURE

With respect to immunoglobulins that are raised against an exogenous antigen, when the class switching from IgM to IgG necessitates a long period of time, detect of IgM antibody alone, or concurrent detect of the IgM antibodies and IgG antibodies to the exogenous antigen is achieved. An antigen polypeptide for performing the examination of an antibody to Borna disease virus (may be referred to as "BDV") as an example of such an exogenous antigen in a more accurate manner, and a method for detecting anti-BDV antibody in which such a polypeptide is used are provided.

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